

to believe that the rebels are hemming in the city by land. But have made no demonstration. Scarcely provisions in Manila. Probable that the Spanish government will be obliged to surrender soon. Can take Manila at any moment. Climate not so moist. On May 12 captured gunboat Callao, attempting to run blockade. Five pieces coal. One British, one French, one German, one Japanese vessel here observing. "Dewey."

YAH-A-NEWS.

Capture of a Spanish Gunboat—Horse Flesh Being Fed for Food—The City Has Not Yet Been Attacked by Insurgents.

(Copyright, 1888, by Associated Press.)
Hong Kong, May 15.—The United States dispatch boat Humpo McCulloch arrived here from Manila or dispatched for the American fleet.

The Spanish gunboat Callao from the Chinese fleet has joined the port of Manila, being ignorant of the outbreak of hostilities between Spain and the United States. An American warship fired across her bow and signalled a demand for her surrender. The demand being disregarded, the American ship fired direct at the Spanish gunboat and the latter surrendered.

The situation of Manila is reduced to cutting horses, flesh and the prospect of sevens far distant.

The Hugh McCulloch also reports that the Philipine insurgents applied to Rear Admiral Dewey for his approval of an attack by them upon the city. The admiral, it appears, approved of the plan, provided no excesses were committed. The insurrections then pleaded that they had no arms except matches, to which the admiral replied:

"Help yourselves at the Cavite arsenal."

The city of Manila, however, has not yet been attacked. About 5,000 Spanish troops are guarding the road leading from Cavite to Manila.

There is no truth in the reported massacre of a number of Americans. There has been recently a trifling incident during police duty and nobody was hurt.

REBELS IN CAVITE.

Insurrections Among the Facions of the Philippines—An English Proprietary.

London, May 16.—The Hong Kong correspondent of the Standard says:

"After the Callao's crew landed, they were released on parole, and the Callao was paraded in full view of Manila city, accompanied by the United States cruiser Concord.

When Mr. Williams, the American consul, landed at Cavite last week, he was received with great enthusiasm and followed in the streets by a crowd of 2,000 people shouting 'Viva Los Americanos!' There were no signs that the Spanish authorities in Manila were prepared to capitulate. All the Spanish vessels have sought safety in the suburbs, taking all their belongings. The business quarters of the buildings are covered with foreign flags, the British predominating, with a view of protection, should the insurgents capture the city."

"There is much feeling against the British residents; but, fortunately, the number of foreign men-of-war off Manila is constantly increasing, and the position of Europeans is becoming daily less precarious. At present, the former American consul is still in town. He is actively negotiating with the admiral, who is his dispatch originally dated from Cavite, indicating that he is still in possession. The greatest satisfaction prevails here over the good work done and the effectiveness of the blockade maintained by him."

Will Hurry the Troops.

The officials are making all possible haste to send troops to supplement Admiral Dewey's forces, so that the Spanish islanders do not succeed in the fortifications will not be dependent upon the small number of marines when he can fly spurs from his ships, but will have the assistance of soldiers in holding his position and maintaining order. It is confidently hoped here that the City of Pekin, chartered as a transport vessel, will be able to come to Manila. Some time will be required to get the vessel to the port, however, as its departure is originally dated from the 1st instant, indicating that he is still in possession. The greatest satisfaction prevails here over the good work done and the effectiveness of the blockade maintained by him."

A SPANISH VICTORY.

Report of the Captain General of Porto Rico to St. Thomas.
St. Thomas, Danish W. J., May 15.—The British steamer Tweltham from Scotland with a cargo of coal for Porto Rico has called for stores.

The Spanish government of Porto Rico telegraphed the Spanish consul here saying:

"Eleven warships have bombarded the fort of the town. A heroic defense was made. The soldiers are prepared to fight to the death. The Americans retreated. Several of their ships were damaged and one was towed away. It was a Spanish victory."

SPANIARDS ELATED.

Situation in Cuba and Cervera's Smartness Pleases Them.

Madrid, May 15.—1 p.m.—The official correspondence publishes a note as to Cuban affairs which is much commendable. The note says that after the recent events, more reassuring aspect, that the submission of numerous insurgents is expected, and that the Spanish negotiations with the principal insurgent chief offers possibilities of success.

The Madrid press and people are elated over the alleged smartness of Admiral Cervera in sending Admiral Villamil to Martiaguana 20 hours after the former was sent on his way toward Cuba. While it was supposed that Villamil was sent ahead, he was really the squadron's rear guard, the Spaniards thus gaining a valuable time.

Senor Guillen, the ready to a newspaper representative said the Americans were blameless for bombarding towns without giving notice, and added that the government would press a note to the powers of the world to that effect.

"The U. S. S. New York (Key West), shortly before noon yesterday, left with instructions to send a flag of truce with regard to exchange of prisoners."

State and War Departments.

At the state and war departments, the officials are on hand in many of the bureaus for the greater part of the day. Secretary Day and Assistant Secretaries Ade and Crittler were at their desks.

Secretary Day said he had no important news to communicate to the press, nor had he any news to make on the condition of the entire Spanish ministry.

In Adjutant General Corbin's office, war department, important action in the assignment of volunteer troops to the various mobilizing points was taken during the day. The order of assignment shows there had been some change regarding the points to which volunteers shall be sent, as a great portion of them go to Chickamauga, while those who will come to Washington are less by a third and than were originally assigned to this city.

SPATZ-GRAY BEWV.

He Is Maintaining a Strict Blockade and Believes Spanish Governor Must Surrender Soon.

Washington, May 15.—The following dispatch was received today:

"Cavite, May 13.—Via Hong Kong, May 15.—Maintaining strict blockade. Reason

Spaniards Tried Again to Trap Vos-
cato Boats.

SCTS EXCAVATED AT AVANA.

Heavy Shells from Spanish Forts

Fell Wide of Their Mark—Deevey
Boats Were Driven Back to
Shelter—Thirteen Shots Fired
from the Batteries at a Five-Mile
Range.

(Copy right, 1888, by Associated Press.)

Havana, May 15.—(The Associated Press.)
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The Hugh McCulloch also reports that the Philipine insurgents applied to Rear Admiral Dewey for his approval of an attack by them upon the city.

The admiral, it appears, approved of the plan, provided no excesses were committed.

The insurrections then pleaded that they had no arms except matches, to which the admiral replied:

"Help yourselves at the Cavite arsenal."

The city of Manila, however, has not yet been attacked.

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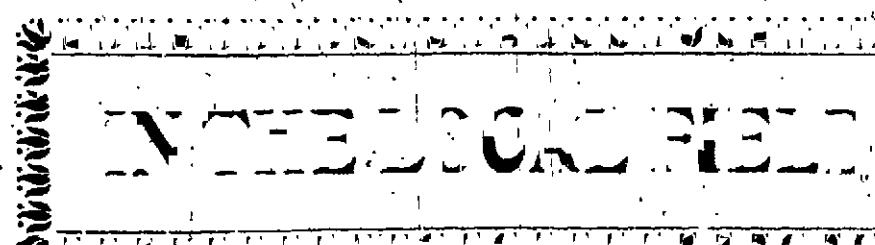
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TUESDAY, MAY 10.

Nov. 2. C. Johnson left yesterday for a trip to Omaha.

H. S. Matheron left the city yesterday for San Francisco.

F. A. Perkins left last night for a busi-
ness trip to Chicago.

W. H. Lennis left last night via the Missouri Pacific for St. Louis.

Mrs. J. M. Ward, wife of the proprietor of the Elks hotel, went up to Denver yesterday.

Superintendent C. E. Clark of the Printers' Home will make a business trip to Denver today.

County Assessor John W. Jackson will go up to Cripple Creek this morning on assessment business.

A license to marry was issued yester-
day to John M. Doyle and Miss Emma Thompson, both of Denver.

Mr. W. Al Davis of Manitou will his-
son Roy and Mrs. J. M. Wray, will leave
today for a trip to Denver.

Mr. L. O. de Poutrelle, who came down from Florissant Sunday, left the city yesterday for Boston. Mrs. de Poutrelle returned to her home.

Charles T. Linton, vice president of the Ball and Bond Security company, and Geo. C. Linton, of Denver, were in the city yesterday on business.

The home of Dr. and Mrs. P. F. Gil-
den was brightened by the arrival of a
bright bouncing boy on Saturday last.

The county assessor and his force of assistants are busy readying tax schedules. The assessor is urging the necessity of all persons handing in their sched-
ules at the earliest possible moment.

District Clerk Edgar Howbert and Mrs. Howbert returned yesterday from an ex-
tended trip through the east. They were in New York when the big American li-
beral arrived there in time for the opening of the City of Paris.

J. M. Ellison, J. F. Lumpbry, W. L. Evans, Frank Davis, L. S. Atkinson, Dr. Horn and R. P. Davis went to Denver yesterday to attend the meeting of the Nobles of the Mystic Shrine. Mr. Davis was to be initiated into the myster-
ies.

Hon. Frank W. Howbert, collector of internal revenue, came to town yesterday and was warmly received by the delegations of his many friends on his recovery from his recent serious illness.

Two right of way deeds granting the city of Colorado Springs the right to con-
struct and maintain water pipe lines across land were filed with the county clerk yesterday by the Pike's Peak Land and Mining company and J. B. Palgrave.

Two leases on blocks of ground in the Cripple Creek district were filed yesterday by Daniel A. Bruce and Charles Wal-
ton to J. F. Brodhead, Jr. and the Alt-
mont Mining and Reduction company, allowing latter mentioned parties to use the property for pumping water to the town of Altman for a period of five years.

Mrs. James Lockhart and daughter of this city were guests of the Elks at Cripple Creek, Mo., when that hotel was destroyed by fire early yesterday morn-
ing. Mrs. and Miss Lockhart were not injured in the conflagration, but their trunks and wearing apparel were de-
stroyed. Many of the guests had par-
ticipated in the funerals.

WEDNESDAY, MAY 11.

Mr. H. T. Tissington left last night for a trip to Chicago.

Mrs. J. A. Patterson left the city yes-
terday for Salem, N. J.

Judge John Campbell of the supreme court was a visitor in the city yesterday. Mr. and Mrs. M. H. Wilbur and Mr. and Mrs. C. E. Owen will spend today in Denver.

Mr. John Deitrich is expecting to build an addition to his North Nevada avenue residence.

Mr. W. A. Otis and family will leave for California Thursday morning. They will be absent a month.

Miss Everett and Mrs. Charles Stokes Wayne returned yesterday after an extended trip to California.

L. M. Peck, the road overseer for the eastern portion of the county, is making arrangements to begin work on the roads today.

Robert Waugh has taken out a permit for the erection of a \$1,000 residence on Cascade avenue, betweenoulder and Boulder crevices.

Mr. George Waller, of the Manitou house, has returned from Phoenix, Ariz., and is making arrangements for the re-opening of the Manitou house.

Yesterday morning the commissioners went up to look over the ground and decided to begin work at the earliest possible moment. The new road will have a grade of 10 per cent and follow the general direction of the car line to Broadmoor. A uniform grade will be established and the road will be placed in excellent condition. The Broadmoor company will do a portion of the work.

It is proposed to make the new drive-way one of the best and most popular in or around Colorado Springs. It will be ready for travel during the season at Broadmoor.

New Drive-way to Broadmoor.

Lovers of good roads in this city will half with delight the decision of the board of county commissioners to construct a new drive-way to Broadmoor.

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Three well-known residents of Colorado Springs and Cripple Creek have joined Theodore Roosevelt's regiment of "cow-boys" and are now on their way to San Antonio, Tex., to the place of rendezvous. They are Horace Devereaux, of this city, and Fasil Ricketts and A. M. Colville, formerly of Cripple Creek.

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In the west and so dozen of them are members of the Kincerbocker and Somerset clubs of New York and Bos-
ton.

All go in as troopers. All stand upon an equal footing. The personnel is strikingly interesting. The party includes Hamilton Fish, Jr., Townsend Burden, Jr., of New York; Guy Murchie, the well-known Harvard coach, and Dudley Sharp, the most brilliant player ever to represent football team. Walter Camp, the champion high jumper of Yale's Woodburn, Kan., is the brother of Dolores Camp, and before the war is over may pass his brother in the race for fame. Bill of California, is one of the leading members of the Harvard crew. Hollister is a famous "half-mile" of Harvard.

Horace Devereaux is too well known in this city to need an introduction. He is an old Princeton man and one of the best rough riding men in the country. He is the son of General Ricketts. He graduated from Princeton in 1888, and came out to Cripple Creek about two years ago, where he engaged in mining. When he heard of Roosevelt's regiment he left for Washington to enlist. Ricketts said he had "played football with Colonel Wood in San Francisco, and wanted to dig with him in Cuba."

A. M. Colville was formerly from Kansas, but has been in Cripple Creek prospecting for several years. He has had rough experience on the trail, driving carts in the mines digging for gold, and

fighting Indians in a struggle for exist-
ence on the frontier and in the Sierra Madre, Mexico. He was in the Indian territory at the time of the opening of the Cherokee strip.

Wants Big Damages.

An echo of the Newcastle wreck on the D. & R. G. in the days of yore is still heard in the distant country yesterday in the shape of a heavy damage suit filed by O. V. Two, signaller of the railway company for injuries received in the fearful wreck. The suit was filed by J. E. McIntyre, and K. R. and Hann.

Tyson alleged in his complaint that he purchased a ticket from Denver to Raton on the 8th day of September last, and boarded a train of defendant company to be conveyed to Raton. His destination was Cripple Creek, which he reached about noon yesterday. The train in which defendant was riding collided with another train on the same road running in an opposite direction. The car in which plaintiff was riding was crushed by the force of the impact. He was dashed to the floor and covered with twisted iron and debris. There was a number of cuts which he was unable to extricate himself. The gas in his car exploded and the car was soon in flames.

Platoff being unable to extricate himself from his perilous position was fearfully burned about the neck, face and eyes and suffered intensely. He further claims that he was severely injured in the back and spine, and that he was completely disabled \$200 for physician's services, but the plaintiff will be permanently injured. Therefore the plaintiff asks damages in the sum of \$10,000.

Yesterday was notice day in division No. 2 of the district court, which opened with Judge Lunt on the bench. A number of minor matters were disposed of.

The case of N. M. S. Dimmitt vs. the City of Colorado Springs, in which that the action of the city in granting a water franchise to the C. C. District Electric company annulled, came up on a motion by Attorney Thomas for the plaintiff asking a change of venue to the Arapahoe district court.

The plaintiffs claimed that they feared that the courts of Colorado Springs might be prejudiced in the case and therefore asked for a change of venue. Judge Lunt held that the statutory grounds did not exist for such a change.

Another case to would involve ad-
ditional expense, the motion would be denied. The court further stated, however, that he is an Judge Harris would refuse to try the case when it came up, but that a judge from the Denver bench would be called in to try it.

After a response from Mr. Joslyn, couch'd in fitting words, the company joined in singing "Auld Lang Syne" and the programme was over.

Bosle the handsome and appropriate gifts from the many friends, there were a number of individual remembrances to be given on the occasion. Fancy-work and various articles of silver and gold were among them.

Wedding Belts.

One of the most appropriate of the presents and one which will always be treasured by the recipients was a delicate bound souvenirs register of the event. It contained the facts relating to the original wedding, its date, names of the officiating minister, attendants of the bride and groom, ushers and other interesting points. It also contained blank pages for the names of the guests at the reception, the address, and telephone numbers of the bride and groom, and the names of the persons invited during the ceremony. They included friends of all ages but all were friends.

The work is a masterpiece of the book-maker's art, being bound in white and inscribed in gold. Many of the pages are beautified by floral designs. This was a gift from Mrs. H. M. Tuck and Miss Anna Tuck, a sister and niece respectively of Mrs. Joslyn.

The remainder of the evening was spent in social intercourse and was after a thoroughly delightful time and at a late hour till the party ended.

Their Matched Life.

Mr. and Mrs. James Stokes were married in July at Sunderland, Mass., a small but old village, beautifully situated among the Berkshires hills. After four years of married life the couple went to Oregon where they lived for 21 years, doing much to aid in the development and establish-
ment of the territory. Twenty-one years ago they came to Colorado Springs and the place which they have made for themselves in the esteem of their townsmen is fully evidenced by such an occasion as that of last evening.

Letters of Regret.

One of the few matters of regret connected with the obsequies was the enforced absence of Mr. and Mrs. George Cross, the pastor of the First Congregational church during the early part of the service. The connection of Mr. and Mrs. Joslyn with that organization of the church may be known from the fact that their names in the numerical roll of the church stand as numbers 48 and 49. The letter from Mr. Cross was somewhat remonstrant and was entirely interesting and one which Mr. and Mrs. Joslyn will long remember.

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In the west and so dozen of them are members of the Kincerbocker and Somerset clubs of New York and Bos-
ton.

Their Golden Anniversary.

Five Years Since Mr. and Mrs. E. S. Joslyn Were Married.

"1888" in figures of gold told the simple and impressive story of the life of Mr. and Mrs. Joslyn. The young man who was born in Colorado Springs for some time for the benefit of his health, died yesterday at 106 East Jefferson street. The young man's parents, of Hartford, Conn., were with him when the end came.

Marriage licenses were issued yesterday as follows: David A. Finch and Miss Blanche Miller of Victor; Marion E. Nickell and Miss Maggie R. Hill of Cripple Creek, and Chas. C. Childs of Kokomo, Ind., and Mary E. Robb of Colorado Springs.

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ton.

Honored by Many Friends.

Colorado Springs has had few golden weddinng celebrations. She has had more heartily enjoyed into or more delightfully carried out than any other. Mr. and Mrs. Joslyn have lived in the city for 21 years and the love for them which has kept pace with the progress of the city as they have watched it in other lines. Their arrangement for the event was made by the local newspaper, and a hundred and fifty guests had assembled to do them honor.

Honored by Many Friends.

The implemen of D. & R. G. commandant, Mr. H. K. Bell, held a meeting in Lyman hall, Colorado City, last evening for the purpose of discussing the war situation and the propriety of organizing a separate military company. Many soldiers of the Rapid Transit company have tendered the use of their lines to the visitors Sunday afternoon and a trip to Manitou will be taken. Manager Mulls of the cog road will probably extend courtesies to the physicians, in the nature of a complimentary trip to the Peak.

Manager Doughty of the Mansions hotel in Manitou has made a complimentary offer to the company of arrangements. The manager will tender the use of his lines to the visitors Sunday afternoon and a trip to Manitou will be taken.

Arrangements are being perfected for an entertainment at the El Paso club, and it is fair to presume that the doors will make an extra effort to entertain the visitors.

Mr. H. H. Mull, the owner of

Yesteray Mr. H. G. Hull, the owner of Cheyenne canon, placed the beauty spot of Colorado at the disposal of the company of arrangements after having had his hands full with the preparation of the annual regatta.

Mr. and Mrs. Joslyn will be entertained by the local church and the community.

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BELEAGUERED CUBA

The Defenses of Her Numbered Seacoast Towns.

Santiago de Cuba the Most Strongly Fortified City in the War-Sicker Islet.

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It is surprising how little is known in this country of the many ports on the northern shore of Cuba which either have already been besieged by the warships of our navy or will in a short time form the targets for some of our heaviest marine guns.

Of Havana, or Habana, as the Spaniards spell it, so much has been written that any further details are seem-

ly district, its fortifications are from the modern standpoint insignificant. Its main protection lies in its shallow waters and a long neck of land stretching northward from the city. It is connected by rail with Matanzas and Jaimanitas and with Yucero to the east. A large proportion of its normal mercantile community are Americans to whom the place has mainly owed its importance, prosperity and growth, and for that reason it has been commonly called "the American City." A notable adornment of the place is a bronze statue of Columbus, which stands in the eastern extremity of Cuba, there is the fine harbor of Baracoa, discovered by Columbus on his first voyage in 1492. Above Baracoa rises the curving mesa or table mountain called the Yunque, twelve miles inland and which has been a landmark for centuries. Originally millions of Indians and negroes were shipped off in this port.

To the eastward another 100 miles is Segura la Grande, with a population of 14,000. It is situated at the head of navigation in the river from which it takes its name. It is a gateway terminals, but of minor importance commercially. The harbor is open only to light draft vessels, and the services of a good pilot are necessary to enter it. Starting inland along several hundred miles eastward from Segura is the chain of the Yucero and the tributaries of Saverino, an ancient fort now used as a military prison, which is at the end of a long, dusty road called the Almendras, lined with a double row of stately trees.

The ground rises rapidly, culminating about two miles back in the hill of

bogs, all excellent ports, but all surrounded by the wilderness. Some of these are Vina, Jurum, Baracoa, Naranjo, Samia, Banos and Nipe, the last being large enough to float a navy. Beyond the coast is clean, and behind the reefs, are some magnificent shelters—as, for example, Naves, which is shaped like a horse-shoe, has an average depth of nine fathoms and is 600 feet wide at the entrance.

At last, about 22 miles from the east

ern extremity of Cuba, there is the fine harbor of Baracoa, discovered by Columbus on his first voyage in 1492.

Above Baracoa rises the curving mesa or table mountain called the Yunque. But 50 years ago she was almost intact after an existence of 22 centuries.

Following the dispersal of the armada by storm and shot, the St. Paul was used as a merchantman and visited various American ports, but principally Port Royal, Jamaica, which was then the greatest port in the western hemisphere. She sank in a hurricane in the West Indies, she put in at St. John for repairs, but was so badly injured that she never left the harbor. For some years she was used as a magazine ship and then finally went to pieces. Visitors from time to time have rowed out to the old bulk and broken-off

of the castle, and everywhere are cut the long Cuban coast line. In the bombards, while the only intention is to destroy government property, buildings and residences may be injured, and in case of determined resistance a city or town would be leveled, and the homes and houses of the people shattered and crushed if it should be deemed necessary.

And what are these homes? The houses of Havana are typical of those throughout the island, though there are some wooden dwellings and others, especially in the interior, like our modern villas. They are solidly built of stone, with very thick walls, often painted within and without in showy colors, especially blue, green or yellow, and sometimes in all three. They are either one or two stories and roofed with tiles or two stories with a roof of substantial planks.

Frequently they are surrounded by a piazza (courts), which affords at the same time a magnificent view and a cool and agreeable retreat after sunset. The doors, almost always double, open directly into the parlor or into a large gateway guarded by a janitor and leading into a courtyard, whence a wide staircase leads to the apartments above. All the rooms open upon a covered veranda which surrounds the courtyard.

Matanzas and Cienfuegos.

There has been a good deal of mis-leading matter published with reference to the alleged and real life led by marines and sailors on board American men-of-war. As a simple matter, if the sea-soldiers and blue-jackets of Uncle Sam get together exceedingly well. There is not one tenth as much bickering between marines and blue-jackets as there is among the sailors themselves.

A marine's routine is assigned to a ship, generally develops symptoms of the disease known as "duty struck," which is synonymous with overzealousness, and thereby foolishly lays the foundation of years of unpopularity for himself by making the advantage of his authority to make it as warm as possible for the blue-jackets. Such a regimen, however, is quickly carried down by the older men of the over-age guard aboard. As a rule, the marines and blue-jackets are the most friendly serfs. There are few liberty parties of blue-jackets bound for a good time ashore that are not accompanied by a favorite sea-soldier or two, invited along to help the sailor-man get rid of his money, for out of his \$1 a month the underpaid marine does not have a large amount for show-hilarity.

The accusation on has occasionally been made against American marines of unnecessary severity in casting with blue-jacket prisoners in the brig, over which they have stood guard. Careful investigation has, however, invariably proved that the severity was necessary. Some officers of the navy have frequently advocated the abolition of the marine guard and having the necessary guard duty aboard men-of-war, such as the watching of prisoners, placed in the hands of regularly detailed blue-jackets. But it has often been found in the bosom of marine guards on landing party duty ashore, that a blue-jacket put on guard with a cutlass over another blue-jacket is much more severe in his treatment of the prisoner than a marine ever is. The manner of this having been ascertained is that there have been several cases in which the guarding blue-jacket has had the fractious prisoner's head open with his cutlass.

Naval Flags

In the navy there are seven flags designating rank aside from the special one pertaining to the secretary of the navy. Next to him is the assisting secretary; an exact counterpart of the former except that the colors are reversed.

All the remaining flags have a blue field and white stars, in order being: For admirals, four stars; for rear admirals, three stars; for commodores, one star in center of blue pennant. The captain's pennant is a strip of bunting 15 feet long, with 13 stars in a blue field and a red and white stripe. Last of all is a small triangular pennant with a dead-blue field, denoting the senior officer's presence in the absence of the captain of a ship.

There are seven sizes of flags used in the navy, running down from 36 feet to 2' feet in length. The first five sizes are designated officially as "ship" flags, and the remaining two are "boat" flags. Sizes Nos. 1 and 2 are now almost obsolete. They were intended for the old wooden frigates, whose sterns stood high above the water, and would be entirely unsuitable for the low flying freeboard of our cruisers and batt ships.

A vessel in commission always carries the national colors at the stern until sundown every night. The flag of the commanding officer remains at the masthead day and night. In going to and from shore ship's small boats carry the flag of the senior officer at the fore when the officer is below the grade of captain; otherwise the officer's own colors are used.

One Day's Fighting in Thirty.

With an army in the field hardly one day in 30 is given to fighting. The other 29 days of waiting must be lived through in order that everything may be in readiness for the one day of work.

It is not the one day of fighting which turns the hair of an officer gray, but the 29 days of anxiety for his men, the supply of their food and clothing and the maintenance of health and good spirits among them. Men do not fight well in battle on empty stomachs, and yet the ordinary soldier rarely takes care of the provisons which are issued to him for forced marches. He eats them all at once or throws them away on account of their weight; and at the end of a long day's march he is hungry, with nothing to appease his hunger. Then comes the trouble. He does not reason. He grumbles and expects to be supplied with more.

Bear Fever.

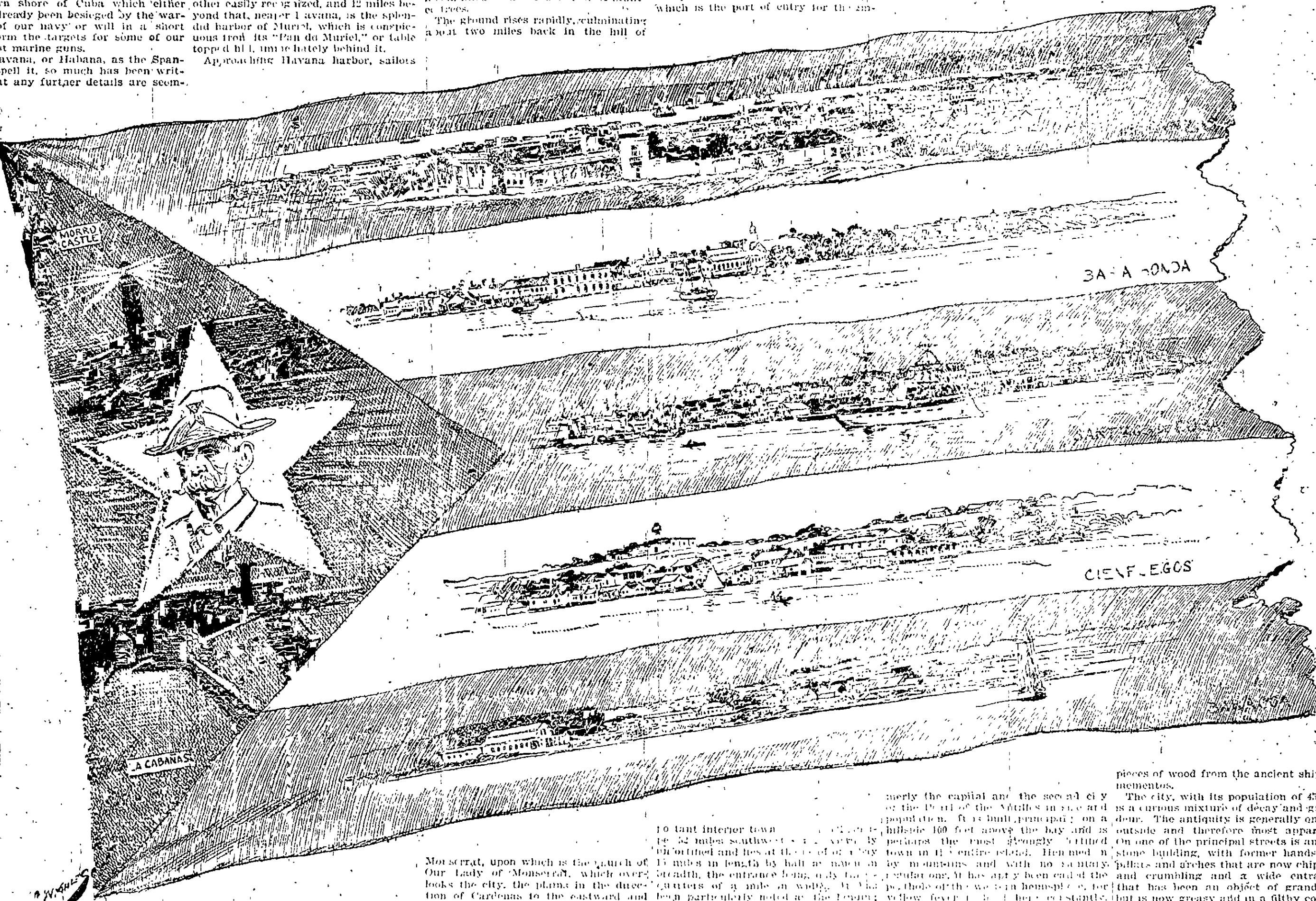
Bear fever has been added to the list of epidemics like hay fever and rose fever by a German doctor, who has christened his disease "faisimik." His cure for his disease is to keep away from bear fields.

and torpedo boat destroyers. Uncle Sam has only eight.

The grec ration was abolished in 1863, and since then the crew has been forbidden to drink white on-duty.

Battle-hips are covered with armor of nickel-steel from five inches in thickness upward.

Great Britain has 294 torpedo boats



know when they are getting within long range of the port by natural hills near it called from their shape "Tetas de Manzanillo" or "Maid's Breasts." If the fort on Morro Castle is burning, it can be seen 20 miles away, as the tower, though only 79 feet high, stands on a bluff as much higher, on which the historic fortress is built. It was extinguished at the first approach of the hated Yankees, but the Spaniards have never been noted for their liberality to seamen, and the wonder is that they have maintained any lights at all on the coast.

The small harbor of San Antonio is at the extreme western end of the island near the cape of the same name. There is a lighthouse 107 feet high above the town, of fresh water, furnishing an adequate supply for a large fleet. The interior country there is a part of the celebrated Plaza del Rio province, so long held and so bravely defended by Maeceo.

Guanabacoa, just to the right of Havana, offers some facilities for landing, but the first city of importance is Matanzas, 3 miles eastward, and that got its first baptism of American fire when the guns of Point Rubalcava and Point Maya were silenced and those of the two castles, San Severino and Peñon Atlas, just inside the spacious skull-shaped harbor, were rendered mute by the guns of Sampson's warships. The city lies at the apex of the bay, the frontal face of the watery caput. Pilots identify this port by its tall top-pot hill, called the "Pan" or "Loaf" of Matanzas.

The "City of the Two Rivers" as it is designated, is a strongly fortified seaport on the San Juan and Yumuri rivers, these streams dividing it into Veracruz, Matanzas and New City. It is a castle, the barracks, hospital, theater and the tiny table-cook pits. Among the schools, which are proportionately more numerous than anywhere else in Cuba, is the Empress academy, one of the best educational establishments in the West Indies. It has long been a favorite residence for Americans.

The city contains few objects of interest. The streets are narrow, but fairly well paved. The houses, generally one or two stories high, are crowned with a martello tower.

Moncada, upon which is the church of Our Lady of Moncada, which overlooks the city, the plains in the direction of Cardenas, to the eastward and the valley of the Yumuri to the west. Wall. The latter is a celebrated spot in Cuban scenery.

Higher the low hills, just beyond the limits of New City, the southern suburb, are the famous caves of Bolívar, which, though not of great extent, contain some fine specimens of stalactites and stalagmites.

Cardenas, 102 miles east of Havana, with a population of 14,000, is regarded as the first town that actually came into the possession of the United States forces. It is in one of the finest sugar producing sections in the West Indies.

While it is the headquarters of the military and beyond, in regular succession around the bay, are seen the forts: Numero Cuatro, Principe, San Lazaro and Pastora, the tower of Chorrera and the fortress of Santo Domingo. Between the forts Numero Cuatro and Cuadra stands the small town of Regla, with its vast warehouse built of stone and corrugated iron, as handsome and substantial as any in the world, and in which each year has been stored the greater part of the island's sugar prepared for exportation.

Bahia Honda, meaning "deep bay," is 60 miles west southwest of Havana and the most direct natural objective point for the landing of United States troops from Tampa or the western peninsula coast of Florida, as a glance at the map instantly reveals. There are numerous large harbors, more than a hundred, harbored, Maine," on the northern shore of Cuba, but the best of all is that of Bahia Honda which is safe, deep and easily entered. Some of the bays are as large as that of the capital city, and there are many existing in solitude that are amply large for the floating of a fleet. All the important ones are mined, and it will be necessary to remove the torpedoes which the Spaniards have sown broadcast in the harbor beds.

It is a peculiar fact that nearly every estuary on the north coast of Cuba is marked by some distinguishing feature of the landscape, by which pilots familiar with the island can enter any of them even at night. This is true of the hills adjacent to Bahia Honda, one of which is crowned with a martello tow-

ers and armored, so there is no lead of the navy excepting Secretary Long.

The biggest guns in the navy are 40 feet long and big enough for a man to crawl into.

It costs \$500 every time one of the very big guns on board a ship is fired.

We have four armored battleships—

the Indiana, Iowa, Massachusetts and Texas.

The borders of the Iowa have a heated surface of eight acres and hold 20 tons of water.

An act of congress in 1872 allowed

the building of iron vessels.

In 1873 all the ironwork was in

15 to 17 knots an hour. Cruisers might be injured by splinters.

The gun of a battleship can carry 14 to 21 lbs of 3.22 lbs of iron.

22 of the guns are pointed in port and 20 in starboard, and the battleship has 112 guns.

The oldest iron vessel is the Michi-

gan, built in 1841.

Great Britain has 294 torpedo boats and



A STAR IN THE GALAXY OF AMERICAN NAVAL HEROES.

ABOUT OUR NAVY.

Behind the heavy armor there is a padding of either corn pith or cocoanut fiber.

Barnacles form on the hull of a ship, impeding its speed. A six months' cruise

will decrease the speed of a ship 15 per cent, and she must then go into dry dock.

There are six rear admirals in active service. The office of vice admiral and

admiral are unfilled, so there is no lead

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WARSHIP A DEATH TRAP

The Dangers, Aside From Hostilities, Which Sailors Face.

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The United States war vessel, whether she be a battleship or an unarmored cruiser, when swinging at anchor looks like a graceful dove nesting on the water. When she skims over the sea, she reminds one of the swan, as with apparently no effort she cleaves the waves and is at once a thing of beauty and a joy to the eye. In the coat of white paint, which was always kept in a state of purity, the simile holds good. In lead or darker color some of the grace has disappeared, and there is possibly a forbidding look about her when with gun muzzles poking from every porthole and crowds of armed men hovering about the decks in threatening attitude there is no doubt of her bellicose intentions.

Despite the air of peaceful serenity when the war vessel is merely a naval messenger glinting across the oceans from country to province, from kingdom to republic, she is at all times a veritable death trap. Serious accidents, if not wholesale disasters, have frequently been averted only by the readiness of wit and reckless bravery for which our sailors are famous.

Danger lurks everywhere on board a man-of-war. The most careful sailor, marine or officer often finds himself on the verge of a catastrophe which without quick thinking and lightning action on the part of some one would destroy him and many of his mates and perhaps entail the entire destruction of the ship and crew. A thinking head on his shoulders during his waking hours is an absolute requirement of every one on board a man-of-war from stoker to captain.

A week rarely passes that some one on a warship is not more or less dangerously hurt. If there is not an unguarded open hatchway for him to step into and fall to the deck below, with broken limb or cracked skull, the seaman has a chance to mash his toes or crush his fingers in the mechanical maneuver drill of overhauling her topgallant.

"On the cruisers that carry sail both for steaming purposes and as motor auxiliaries in case of need, he may be struck on the side of the head by a loose strapping halyard, or he may be tumbled to the deck from a suddenly slanting ridge rope. Down below in the black hold of the ship a fireman is often thoughtlessly picking up an almost redhot steel bar at the wrong end or cutting a stream of steam in his eyes from the careless handling of valves. In fact, the majority of a crew in a three years' cruise are very likely to have some maimed or injured finger, elbow or knee; find some scar on arm, face or head as a present of their term of service." The man who returns to his mate; wife or sweetheart as well and sound as when he left her is considered very lucky. Ordinarily they may be less danger on the sea than in the land, as the sailor is fond of declaring, but this cannot truthfully be said of a man-of-war.

Spontaneous combustion is, however, the great bane of the fighting ship. It is the most dreaded danger and must be constantly and can fully guarded against. Fire in the coal bunkers may reach the magazines, and they would ensure a tragedy only equaled by the horrible catastrophe of the Maine. Great quantities of coal are dug in various parts of the world that are practically perfect for steam making purposes, but this kind is not used on a warship because of its known liability to ignite itself in hot bunkers abutting upon fire and boiler rooms.

In each of the bunkers there is, of course, an automatic apparatus had gives the alarm when the temperature of the coal bin rises above a certain point. The bunkers are numbered, and if the temperature of No. 3, for example, rises beyond the set mark the danger is announced by means of a ringing registering machine placed just outside the captain's cabin. The marine orderly for the commanding officer, whose station just outside the cabin door enables him to keep his eye on this fire alarm, is always the first to communicate the news to the officer of the deck. Then the ship's bugler sounds "fire quarters," and every man is instantly at his detailed post on the fire station.

There is no gaukswor. Every sailor has been drilled in this for months, and he has an exact position in which to stand. The absence of one or more men makes no difference. The vacancies can be supplied from outsiders. Sturm is turned into the bunkers indicated by the alarm and the fire quickly extinguished. Such minor configurations are not infrequent, but the landsman never hears of them unless from the idle chit of sailors months afterward.

No real passer or any other person connected with an engine room is permitted to carry an open light into the bunkers, though the passers often violate this regulation. The bunkers are each fitted with two standing electric lights, but in coaling ships the glass casings surrounding these lights are generally smashed by accident, leaving the bunkers unlighted. As there is then Climerian darkness inside, the passers carry open lights despite the imperative rule that they should not.

There are today several warrant officers in the navy who are indebted for their uniforms to the rapid judgment and bravery in the face of impending magazine accidents. Many true anecdotes are related of the sagacity and quiet wisdom of sailors, men and officers in the moment of danger, and no act of bravery ever goes unrecognized by the government.

One of the first of the day's new steel ships had not been in commission three months before a bright appren^c boy executed a rapid descent into the endangered magazine, an act that placed him at the top of the line for the gun-

ner's warrant he now holds. The gun divisions of the crew were overhauling the after magazine, breaking out fixed ammunition and cans of powder and gun cotton and cleaning and red leading the rifle. The ship had not been equipped with electricity, and so closed

the carriage against the steel side of the hold. The spring that held the lamp in place gave way, and, still lighted, it fell right side up on top of a large can of powder that was ready to be hoisted.

The two men in the pit had gone off in the magazine to haul more cans of powder to the hooks, and they did not see the lamp resting on the can of powder. The men at the top of the hatch were in a stupor of horror, but the alert apprentice boy, who later recovered his sword for the heroic act, climbed down the tackle and grabbed hastily the lamp. The handle had already begun to heat the can metal. The boy put the light out, grabbed the rope with his right hand and the can of powder with his left and yelled up the hatch, "Pull me and the can up to the main deck, you fellows!"

Another instance of personal heroism occurred more recently. Only a short

time ago a gunner's mate, serving as messenger. One of the big guns was on the mainmast. It might have resulted in a series of explosions that would have entirely demolished the ship.

There have been many other cases

where the salvation of vessels and crew depended upon the mental activity and bodily agility of some one man, and it is a matter for self gratulation that one has thus far always been present and has likewise known exactly what was the right thing to do.

But, after all, life on board of a man-of-war is a question of eternal vigilance. Without saying a word he made two bounds for the exposed insulating wire in the conning tower connected with the gun's electric fuse, ripped it in several pieces with bare intelligence to grasp the proffered entire strength of both hands and then collapsed weak as a kitten, the death.

Not only is the magazine of a ship, commanding officer with his finger hovering over the button of the electric button, directing operations, and with him was a gunner's mate, serving as a messenger. One of the big guns was on the mainmast. It might have resulted in a series of explosions that would have entirely demolished the ship.

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where the salvation of vessels and crew depended upon the mental activity and bodily agility of some one man, and it is a matter for self gratulation that one has thus far always been present and has likewise known exactly what was the right thing to do.

And like a mighty, swelling flood, they onward, rushing to earth a glorious, And the cars river ran with a roar, The fields and woods were torn and gory, And the pale moon looked down at night, On trodden Dead gained in the fight.

Now where this awful war burst? In waves of flame, in rain and thunder, They see together whom mistrust; And faction's rage had rent asunder; And North and South united see, Watch o'er this place where heroes see.

Once more the peaceful scene is changed, Upon this field so famed in story, From North and South's armed ranks are ranged, Eager for battle and for glory, But now united form they go, Beneath one flag, to face the foe.

On, Chickamauga, field of blood, Change now thy cypress to a laurel! For hosts that surge thee like a flood, Upstain'd with battle see in this quarrel, Our ranks are cast, and o'er us sway, Now, god of battles, point our way!

NEL MACDONALD.

Cheered the National Air,

Probably no better illustration of the war spirit of the people could be given than the occurrence in a popular east side restaurant in New York recently.

The main floor of the place was comfortably filled with guests who were eagerly discussing the good things on the tables rather than any patriotic sentiments. Many of German extraction were present, but there were also some business men, financiers and curiosity seekers. There was little in common between the various groups until the Hungarian orchestra played the "Star Spangled Banner." Then there was a transformation scene.

Every table in the room was tenanted by one or more persons. The orchestra played several popular and classic numbers, including the "Mascagni intermezzo," and received the customary applause without perceptible lessening of the buzz of conversation. Then the musicians tried a change of tactics. They performed the "Red, White and Blue." When the familiar strains floated over the assemblage, there was a marked change. Talking ceased, and the old air was listened to in comparative silence. This was a victory for the players, and they decided on one more. They commenced to play the "Star Spangled Banner."

This number set the patrons wild. Instantly men rose to their feet and called out, "All up; everybody stand." The men, many of them staid and comfortable business men with little supposed leaning to patriotic enthusiasm, dropped their conversations with female companions and, rising, waited in breathless silence until the air was finished. Then a spontaneous outburst of applause, led by the men and participated in by the women, rose in the place. It was a scene not easily forgotten and they decided on one more. They commenced to play the "Star Spangled Banner."

By the use of electricity an entire broadside can be fired instantaneously, but it has not yet been done. The English man-of-war Majestic, of 10,000 tons, is afraid to try the experiment because naval experts declare that the recoil would be so great there would be serious danger of capsizing her. The Iowa, with her 11,500 tons displacement, and her corresponding heavier armament, will hardly dare to attempt what a vessel

of the century ago did.

The most important flag in the army next to that of the secretary of war is the United States headquarters standard. It has a blue field gorgeously embroidered, with the national arms in brown and gold. Wherever it appears in active service it denotes the presence of the general commanding the army or his nearest ranking general.

In the regular line of march every regiment composing an army carries at its front the national colors, bearing on the fourth red stripe from the top the number of the regiment and its character, whether Infantry, artillery or cavalry. Besides this it carries a regimental flag on which is embroidered a national coat of arms similar to that on the president's special flag. The regimental flag for the infantry is blue. The cavalry is yellow. The artillery and battalion colors for engineers are both scarlet, but the flag for engineers bears a three-turreted castle instead of the spread eagle.

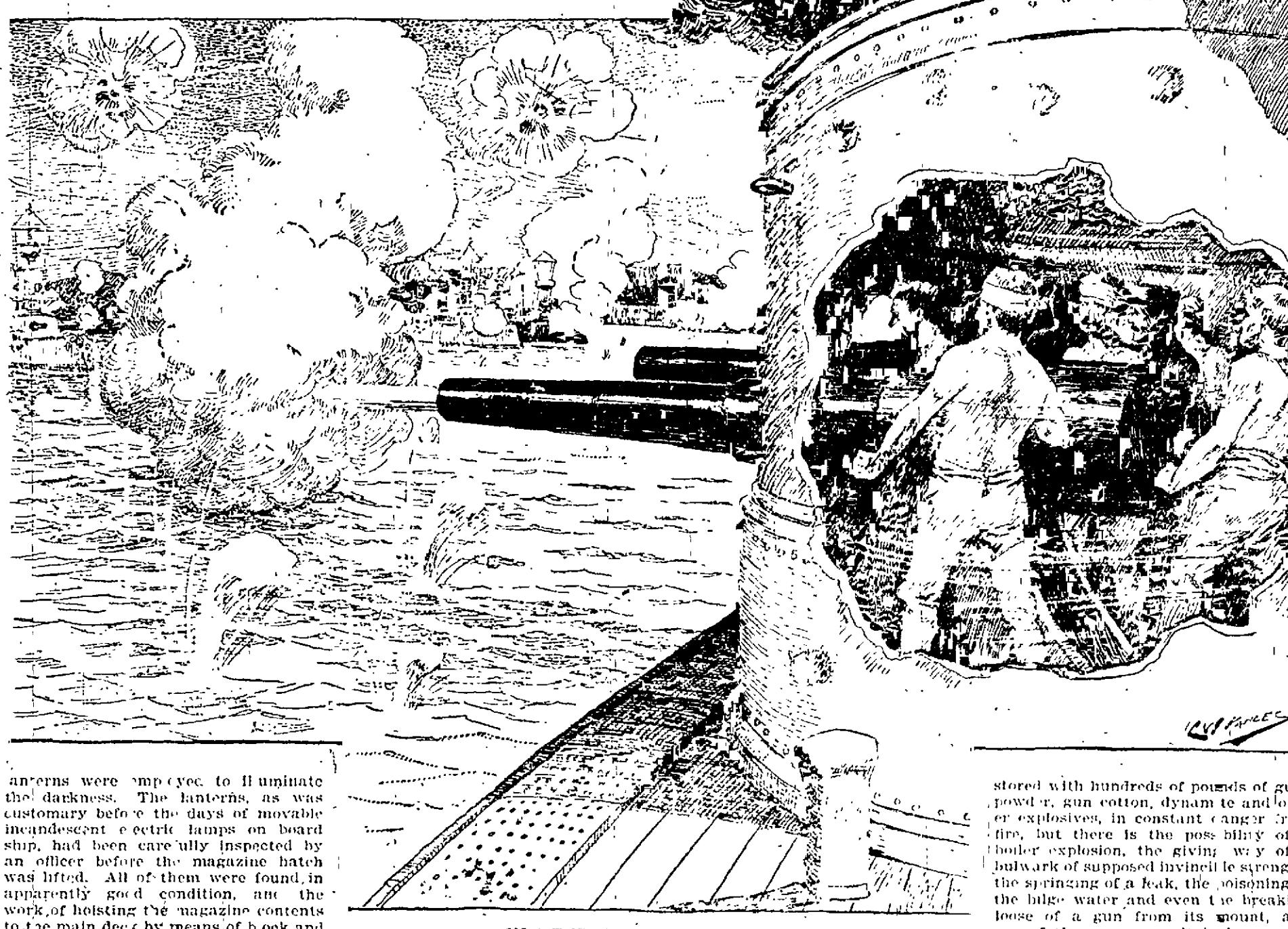
Detached troops of cavalry and artillery carry small guidons, or pennants, bearing the troop number and letter.

The regular colors for the army, whether national or regimental, measure 5½ feet long by 3 feet 4 inches wide. All "service" flags are made of bunting. Colors for ceremony are of silk. The trimmings, fringe, cord and tassels of all flags must conform to the regulation colors of the division to which they belong. Flag pikes are 3 feet long and ½ inches in diameter in the center, tapering slightly toward the spearhead. The pike is tipped with a nickel plated spearhead in the shape of a heart.

Famous War Correspondents.

War has made the fortune of many a newspaper man. Perhaps the ablest of recent correspondents is Archibald Forbes, who "did" the Franco-Prussian war for the London Daily News. Janarius Aloysius McGahan, an Iowan, served the New York Herald in the same war, but afterward worked for the London News, doing excellent service. George Augustus Sala was correspondent of the London Telegraph in our civil war, which gave him fame the world over.

Sakhalin, on the Pacific Siberian coast, is the penal colony to which Russia sends the worst of her criminals, each of which Mr. Robbie pronounces "great." Indeed the critic considers that the German poet has a claim to be called the leader of the poet's now alive. The young king of Spain possesses playright, who is declared by Gustave to be the greatest figure in German literature today.



IN A TURRET DURING A BATTLE.

anders were compelled to illuminate the darkness. The lanterns, as was customary before the days of movable incandescent electric lamps on board ship, had been carefully inspected by an officer before the magazine hatch was lifted. All of them were found in apparently good condition, and the work of hoisting the magazine contents to the main deck by means of block and tackle was begun. The chief gunner's mate, under the direction of a division officer, was supervising the movements of the men. He was leaning over the hatchway giving orders to the hands in the pit, when he struck the anter-

ial ago one of the ships of the port squadron was engaged in gun him wonderingly. Practice at sea. Solid shot was being fired from the main battery. The captain was in the conning tower, as usual, nate gasped for a minute or two and

stored with hundreds of pounds of gunpowder, gun cotton, dynamite and other explosives, in constant danger from fire, but there is the possibility of a thunder explosion, the giving way of a bulkhead of supposed invincible strength, the springing of a leak, the poisoning of the huge water and even the breaking loose of a gun from its mount, and one of these may result in bayonet and destruction. Then, in addition, there may be a falling mast, shifting ballast or the self ignition of coal, all of them elements of great danger, against which forthright is not always surely available, but for the immediate control of the present elevation of the guns and the present elevation of the guns and much farther than that should the guns be raised higher than they now are on the decks. The monitor has only storage room for 100 rounds, but these are considered sufficient to disable any ordinary antagonist.

strategic energy of an entire fleet of a century ago. One shot from a 45-ton gun has the concentrated power of a whole broadside from an old time 74." An adversary after having received the fire of a modern battery would not be appreciated as a spoil of war, for she would be destroyed rather than damaged by the impact of the huge projectiles. If she did not sink, as would generally be the case, her crew would repel boarders by means of rapid fire guns instead of fighting them with cold steel.

By the use of electricity an entire broadside can be fired instantaneously, but it has not yet been done. The English man-of-war Majestic, of 10,000 tons, is afraid to try the experiment because naval experts declare that the recoil would be so great there would be serious danger of capsizing her. The Iowa, with her 11,500 tons displacement, and her corresponding heavier armament, will hardly dare to attempt what is true, however, that the thunder-

the intoxicating odor of burnt gunpowder.

The gunner is allowed about three minutes to load and fire his piece, while the smaller ones are discharged more rapidly.

A 5-inch gun has been shot at a target two miles away so quickly that four projectiles were in the air before the first struck. Immediately after the second was fired, subsequent smoke of the first shot was cleared away and the exposed brass work which had been shining like gold is seen to be darkened by the impact of the second shot. The gunner's mate, who was standing by the gun, has been shorn of his hair, and the gun is now turned green. It is a practical lesson in chemistry—the combination of the gun's metal and gunpowder is perfectly unsatisfactory.

After the discharge the gunner opens the breach, which belches smoke and



GUN DECK OF A MAN-OF-WAR IN ACTION.

BY THE ENORMOUS CANON
OF A MAN-OF-WAR.
LAWRENCE.

Copyright, 1898.

It is very difficult to realize the startling difference between the navy of 1812 or 1818 and that of 1898. The conditions are as diametrically opposed as right and wrong or black and white.

The sailors' living quarters, which resembled the cheap bedroom of a fourth rate boarding house; the gun deck, with its overcast tin roofs, resembling one of the interior of a barn; the mass of intricate ropes in coils and slack, the many folds of flying sheet at all times, have all disappeared. Now it is safe from case-mates apparently by both men and officers live, though the rooms of the latter may have carpet or matting on the floors and such personal decorations as their fancy dictates. The vessel of former years was a wooden tub. Now she is an iron or steel shell.

Up to half a century ago the spars and sails were the agents of motion and muzzle loaders with smooth bores the means of warfare. The cutlass and the hand grenade were important factors, and hand to hand combat were distinctive incidents of many of the battles.

"Rebel rascals!" was a sort of warcry. To dash on to an enemy's deck, broadsword in hand, mid fire and smoke, with wood splinters in the air, was a heroic fact, as it illustrates, in the thrilling engagements of the Bonhomme Richard, the Chesapeake and Perry's victory and Macdonough's lights on the lake.

Those who have never seen a naval engagement may form an excellent idea of fierce fight, aside from the thrilling adjuncts of a genuine battle, by what is done in target practice, for the preparation is exactly the same as those made for a real contest. The decks are cleared, and the machinery is set in motion.

The discharge of a 10 inch rifle is apt to be attended with unpleasant results unless proper precautions are taken. The gunners brace themselves for the shock by holding the arms rigid and the hands away from the body to give the lungs free play. The mouth is kept open, so as to equalize the pressure on the lungs, head and ear drums. It is not known whether the discomfort after the firing of the great guns is less painful to feel. When this has been cleared, the set of smaller tonnage fears, though the jar is less than the crackling sensation, gunner's mate swabs out the inside, produced by the discharge of the small, which seems to be covered with a red, necessary for the United States battleship to do so to settle the issue of an important contest. Still it would only be attempted in the most serious sort of emergency.

HEROISM WILL BE A FACTOR IN BATTLE, AND IT IS IN THE INTERESTS OF THE NAVY TO ENCOURAGE IT.

HEROISM WILL BE A FACTOR IN BATTLE, AND IT IS IN THE INTERESTS OF THE NAVY TO ENCOURAGE IT.

People who have represented the United States at the court of St. James. The collection was begun by the late James F. Lowell.

M. Berlier, who constructed the tunnel under the Seine to carry off the sewage of Paris now proposes to build a tunnel beneath the strait of Gibraltar. Neither Spain nor Morocco would

however, seem likely to furnish trackage, count stated that he did not wish to do so for an undertaking.

The rumor that Count Hohenlohe Blumau was to receive the appointment as German ambassador to St. Petersburg has not been denied, with the further information that when Emperor William III of Germany takes the post "in conformity with his talents and ambition" he has been permitted to visit the island of

Saghalin, on the Pacific Siberian coast. This is the penal colony to which Russia sends the worst of her criminals, each of which Mr. Robbie pronounces "great." Indeed the critic considers that the German poet has a claim to be called the leader of the poet's now alive. The young king of Spain possesses playright, who is declared by Gustave to be the greatest figure in German literature today.

PEOPLE YOU READ ABOUT.

Captain Weiss, the "Puritan" in "The Count of Monte Cristo," has a record of having saved 575 lives at sea. Most of them, however, were on British ships that he picked up and towed to port.

Leon Roche, the great manufacturer of perfumes at Grasse, France, who

collection of portraits of all the minis-

360 WORDS FOR 125.

COLORADO SPRINGS MINING STOCK ASSOCIATION.

Resume of What This Mine Has Accomplished—Its Present Excellent Condition.

In the last weekly market letter, issued yesterday, the Crosby-Ehrlich syndicate says some good words for Little, and other properties. The letter says, in part:

"We know of few properties which so clearly demonstrate the great fortunes which are to be made by judicious mining in the Cripple Creek district, as does the history of the Little Gold Mining company. The surface territory owned by this company is less than seven acres. In 1895 the property made only two shipments, net value \$100. It was then purchased by local capitalists at a sum less than \$20,000, and the 'Little' company was thereupon organized. In 1896 the net smelter returns from the property amounted to a little over \$8,000, and the stock was selling freely on our market at from 6 to 12 cents per share. For 1897 the net smelter returns had increased to \$15,000. In January 1898 the net production of this property, in excess of all smelting and milling charges of every nature whatsoever, was about \$20,000; for February about \$21,000, and for March about \$18,000. The developments upon the lower levels show an ore body which in extent and grade, is almost unrivaled even in Cripple Creek. The books of the company show that they are spending twice as much money in the mine or development as for the extraction of mineral. The company will no doubt, in addition to its regular one cent per share monthly dividends, pay extra dividends sufficient to make the total dividends of the year six cents per share. The average cash will be paid out at over half a million dollars. The stock sold yesterday on our market at 90 cents per share, and we consider it an excellent investment at that price. Although the extent of surface territory is not great, yet the company is about 1,200 feet on the vein. The management of the company is of the most conservative and economical character, which is always an element of importance to prudent investors. The capitalization is one million shares, of which one hundred thousand shares still remain in the treasury. The value of this property, therefore, based upon the number of shares issued, and upon the market value of the stock, is today over \$60,000 as compared with its cost price of less than \$30,000 about two and one-half years ago. It is safe to say, however, that the property could not, at the present time, be purchased for a round million dollars."

"The improving loan of Elkhorn from \$5 to \$8 within less than three weeks, is due not only to the disbursement of the loan payment, but also to the extraordinarily favorable developments which have taken place in the mine itself. Richer ore has been found in various directions, and the extraordinary ore chute above the first level, from which the greater part of the Elkhorn earnings were taken in the past, has now been rediscovered on the second level with the length of the chute equally extended, and with its grade equally rich. Since the change of management at the Elkhorn mine, the company has made 1,500 feet of drifting on the vein, leaving 1,200 feet of open air for the future. It has sunk this shaft 75 feet below the 40-foot level, and has put in two new hoisters, has completely warded off and refitted three old hoisters, has built houses over the ore bins, has put in new hoister with house-covering, has purchased a carload of steel rails with 25 new ore cars, has put in a six-inch-thick lime from surface to bottom, and, after paying for all these improvements and development work, with the number of men employed, expenses he projects will be paid off. We trust that the extraordinary expenses have been met, and more especially because of the fact that these increasing rich ore bodies have been discovered, the Elkhorn earnings ought to rise with every month. It can be said, however, that the management will make no effort to over-sell a display in the way of earnings, but will continue to distribute its ore extraction to all parts of the mine. We have repeatedly declared that, in our opinion, the Elkhorn mining operation is a highly profitable one, and that we now more than ever, incline to that opinion. The regular dividends of 2 cents & 3 share per month will be continued, and we advise the purchase of Elkhorn stock at present figures."

"The experts who, in former years, doubted the continuity of the Cripple Creek ore chutes in depth, could see the marvelous gold ore which is now coming out from the lowest levels of the Portland mine at a depth of about 900 feet below the surface, they would bush because of the roughness of their hands, but they were wrong. Now, the miners are more and more convinced that the Portland is a great, phenomenal mine, and that its future production will yet astonish the mining world. The aim of the management is simply to extract sufficient ore to continue the regular payment of 12 cents per share monthly dividends, and it is safe to say that this regular dividend will now fall to the lot of the happy stockholders for many years to come. The company has been rapidly decreasing, thus eliminating one danger, that of continuous and profitable operation. We think that those who will purchase Portland now, at its present price of about 95 cents, and will hold it as an investment, can be sure of a return of at least 15 per cent. per annum for an indefinitely period."

"One of the elements of the decline in the price of Moon-Anchor has been the change of dividends from monthly to quarterly payments. This change has, at its introduction, seemingly jarred upon the market, but it has since been stockholders, many of whom are too rash to sell. We can say, however, that many of our clients, more especially European stockholders, prefer quarterly dividends, and that the ultimate result of this innovation will, in our judgment, inure to the market value of Moon-Anchor's stock."

"The Gold Coin Mining and Leasing company is proceeding steadily and rapidly with its development, employing now over 100 men in its various workings. The shafts have now reached a depth of 429 feet. The company's latest show is a vein which is even greater than the one opened in the upper levels, averaging from 18 to 30 feet in width, with contained average value of about \$20 per ton. The production, we are informed, is about 125 tons a day. This company now holds in its treasury about \$55,000 in cash and 400,000 shares of the stock of the Mt. Rosa company. It is the intention of the Gold Coin directors, we are informed, to continue monthly dividends of 1 cent per share until an accumulation of several hundred thousand dollars in the treasury has been reached."

"The price of the Matao company continues in their favorable position. This company owns 56 acres of patented ground, the most valuable of which territory is situated on Gold Hill. Twelve leases are in operation. Of these, two leases have struck rich veins, and the royalties now coming to the company from them aggregate nearly \$7,000 per month. We know that the best informed insiders consider this stock worth more than double its present market value, and we think that investors who purchase at present prices will reap an early and decided profit."

"In a general way it can be said that the Cripple Creek district is forging ahead in its brilliant career, and that it offers today a safe and exceedingly attractive field for the investment and operation of capital."

Hill City Placer. Another shipment of high grade ore was sent out today from the Kilkum and Oglevie lease on the Hill City placer. The present consignment of 800 sacks of ore,

THURSDAY, MAY 12, 1898.

FRIDAY, MAY 13, 1898.

SATURDAY, MAY 14, 1898.

SUNDAY, MAY 15, 1898.

MONDAY, MAY 16, 1898.

TUESDAY, MAY 17, 1898.

WEDNESDAY, MAY 18, 1898.

THURSDAY, MAY 19, 1898.

FRIDAY, MAY 20, 1898.

SATURDAY, MAY 21, 1898.

SUNDAY, MAY 22, 1898.

MONDAY, MAY 23, 1898.

TUESDAY, MAY 24, 1898.

WEDNESDAY, MAY 25, 1898.

THURSDAY, MAY 26, 1898.

FRIDAY, MAY 27, 1898.

SATURDAY, MAY 28, 1898.

SUNDAY, MAY 29, 1898.

MONDAY, MAY 30, 1898.

TUESDAY, MAY 31, 1898.

WEDNESDAY, JUNE 1, 1898.

THURSDAY, JUNE 2, 1898.

FRIDAY, JUNE 3, 1898.

SATURDAY, JUNE 4, 1898.

SUNDAY, JUNE 5, 1898.

MONDAY, JUNE 6, 1898.

TUESDAY, JUNE 7, 1898.

WEDNESDAY, JUNE 8, 1898.

THURSDAY, JUNE 9, 1898.

FRIDAY, JUNE 10, 1898.

SATURDAY, JUNE 11, 1898.

SUNDAY, JUNE 12, 1898.

MONDAY, JUNE 13, 1898.

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FRIDAY, JULY 1, 1898.

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MONDAY, AUGUST 1, 1898.

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